

USER INTERFACE FOR MANAGING MULTIPLE NETWORK RESOURCES

Abstract of the Invention

A method and system for displaying information related to a plurality of resources in a network environment. The system uses web technology to receive and store
5 information related to back-end resources and to provide a framework by which client computer systems can manage the plurality of back-end resources in a uniform manner. In accordance with one method, a request is received to display object information from different network resources. In response, attribute and task information is retrieved from the appropriate different network resources and this information is displayed. A
10 graphical user interface (GUI) displays information related to network resource objects. The GUI includes a console displaying a tool zone and a work zone. A module is displayed in the work zone having an object zone displaying a list of objects and a task zone displaying a list of tasks.

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